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Term:	l1 with L2				
Display:	20	Documents in Display Format:	-	Starting with Number	1
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DATE: Monday, November 28, 2005 [Printable Copy](#) [Create Case](#)

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<i>DB=PGPB,USPT; PLUR=YES; OP=AND</i>			
<u>L3</u>	l1 with L2	27	<u>L3</u>
<u>L2</u>	(transfer\$ or transport\$ or deliver\$) near5 (peptide or protein or polypeptide or dna or nucleic adj acid or polynucleotide)	79333	<u>L2</u>
<u>L1</u>	tetanus adj toxin	1653	<u>L1</u>

END OF SEARCH HISTORY

[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 20 of 27 returned.**

-
- ☐ 1. [20050208090](#). 18 Mar 04. 22 Sep 05. Methods and systems for treatment of neurological diseases of the central nervous system. Keimel, John G., et al. 424/423; 424/94.61 A61K038/47 A61F002/00.
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- ☐ 2. [20050060761](#). 06 Apr 04. 17 Mar 05. Methods for direct visualization of active synapses. Vazquez-Martinez, Rafael, et al. 800/3; 435/4 C12Q001/00 A01K067/027.
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- ☐ 3. [20040253238](#). 25 Feb 04. 16 Dec 04. Modified antibody. Bogen, Bjarne, et al. 424/144.1; 435/459 514/44 A61K048/00 A61K039/395 C12N015/87.
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- ☐ 4. [20040170651](#). 16 Sep 03. 02 Sep 04. In vivo modulation of neuronal transport. Roux, Sylvie, et al. 424/239.1; A61K039/08.
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- ☐ 5. [20040072314](#). 09 Jul 03. 15 Apr 04. Process to concentrate insoluble proteins by vibrating membrane filtration. Champluvier, Benoit, et al. 435/183; 530/412 C12N009/00 C07K001/06.
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- ☐ 6. [20030175807](#). 02 Dec 02. 18 Sep 03. Chimeric GFP-aequorin as bioluminescent Ca⁺ at the single cell level. Baubet, Valerie, et al. 435/7.1; 530/350 536/23.2 G01N033/53 C07H021/04 C07K014/47.
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- ☐ 7. [20030147895](#). 25 Jun 02. 07 Aug 03. Constructs for delivery of therapeutic agents to neuronal cells. Shone, Clifford Charles, et al. 424/178.1; 514/44 A61K039/395 A61K048/00.
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- ☐ 8. [20030133909](#). 01 Nov 02. 17 Jul 03. Nucleic acid vaccination. Crowe, James Scott, et al. 424/93.2; 514/44 A61K048/00.
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- ☐ 9. [20030083299](#). 02 Jul 02. 01 May 03. Non-invasive delivery of polypeptides through the blood-brain barrier. Ferguson, Ian A.. 514/44; 435/455 A61K048/00 C12N015/85.
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- ☐ 10. [20030066095](#). 24 May 01. 03 Apr 03. Chimeric GFP-aequorin as bioluminescent Ca⁺⁺ reporters at the single cell level. Baubet, Valerie, et al. 800/3; 424/9.6 435/4 530/350 536/23.5 A61K049/00 G01N033/00 C12Q001/00 C07H021/04 C07K014/435.
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- ☐ 11. [20030004121](#). 26 Mar 01. 02 Jan 03. Hybrid proteins that migrate retrogradely and transynaptically into the CNS. Coen, Laurent, et al. 514/44; 424/236.1 A61K048/00 A61K039/02.
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- ☐ 12. [6939697](#). 09 Jul 03; 06 Sep 05. Process to concentrate insoluble proteins by vibrating membrane filtration. Champluvier; Benoit, et al. 435/183; 530/412. C12N009/00 C07K001/06.
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- ☐ 13. [6936475](#). 02 Dec 02; 30 Aug 05. Chimeric GFP-aequorin as bioluminescent Ca⁺⁺ reporters at the single cell level. Baubet, Valerie, et al. 436/182; 435/968 436/172 530/300 530/324 530/326 930/310. G01N033/84 G01N033/52 C07K014/435 C07K019/00.
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- ☐ 14. [6936464](#). 18 Jul 97; 30 Aug 05. Immune responses to fusion proteins. Zhu; Delin, et al. 435/320.1; 435/325 435/4 435/455 514/44. C12N015/63 C12N015/00 C12N005/00 A61K048/00.
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- ☐ 15. [6887861](#). 06 Nov 00; 03 May 05. Compounds for intracellular delivery of therapeutic moieties to nerve cells. Hill; Gordon Craig, et al. 514/179; 424/1.45 436/139 514/172. A81K031/56 A81K031/58 A81K051/00 G01N033/00 A61M036/14.
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- ☐ 16. [6800492](#). 24 May 01; 05 Oct 04. Chimeric GFP-aequorin as bioluminescent Ca⁺⁺ reporters at the single cell level. Baubet, Valerie, et al. 436/182; 435/968 436/172 530/324 530/326 930/310. G01N033/84

G01N033/52 C07K014/435 C07K019/00.

☐ 17. 6652864. 21 Dec 98; 25 Nov 03. Compounds for intracellular delivery of therapeutic moieties to nerve cells. Webb; Robert R., et al. 424/193.1; 424/194.1 424/195.11. A61K038/18 A61K039/385.

☐ 18. 6610287. 27 Dec 94; 26 Aug 03. Transfer and expression of gene sequences into nervous system cells using herpes simplex virus mutants with deletions in genes for viral replication. Breakefield; Xandra O., et al. 424/93.2; 424/93.6 514/44. A01N063/00 A61K048/00 A61K031/70.

☐ 19. 6558670. 29 Apr 99; 06 May 03. Vaccine adjuvants. Friede; Martin, et al. 424/184.1; 424/278.1 424/283.1 514/25. A61K039/39.

☐ 20. 6544518. 18 Oct 00; 08 Apr 03. Vaccines. Friede; Martin, et al. 424/184.1; 424/208.1 424/228.1 424/229.1 424/231.1 424/249.1 424/278.1 424/283.1 514/25. A61K039/00 A61K039/39.

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- ☐ 21. [6337386](#). 27 Mar 00; 08 Jan 02. Toxin Assay. Shone; Clifford Charles, et al. 530/329; 435/7.1 435/7.4. A61K038/04 G01N033/53 G01N033/573.
- ☐ 22. [6043042](#). 30 Jan 98; 28 Mar 00. Antibody for a toxin assay, and method of obtaining same. Shone; Clifford Charles, et al. 435/7.1; 435/34 435/39 435/7.4 530/389.5. G01N033/53 G01N033/573 G07K016/00 C12Q001/04 C12Q001/06.
- ☐ 23. [5962637](#). 03 Dec 96; 05 Oct 99. Toxin assay. Shone; Clifford Charles, et al. 530/329; 435/7.1 435/7.4. A61K038/04 G01N033/53 G01N033/573.
- ☐ 24. [5780024](#). 21 Jun 96; 14 Jul 98. Superoxide dismutase/tetanus toxin fragment C hybrid protein. Brown; Robert H., et al. 424/94.4; 435/189. A61K038/44 C12N015/00 C12N009/02.
- ☐ 25. [5004683](#). 06 Oct 88; 02 Apr 91. Means for detecting and analyzing neuroanatomy. Erichsen; Jonathan T., et al. 435/7.21; 435/960 436/501 436/503 436/543 436/548 436/63 436/811. G01N033/53 G01N033/567 G01N033/577 A61K049/00.
- ☐ 26. [4594336](#). 19 Apr 84; 10 Jun 86. Thiolated polypeptide compound derived from a tetanus toxin fragment, the process for obtaining and its application. Bizzini; Bernard. 514/2; 530/345 530/389.5 530/807. A61K037/00 C07K015/04.
- ☐ 27. [4479940](#). 21 Jan 82; 30 Oct 84. Thiolated polypeptide compound derived from a tetanus toxin fragment, the process for its obtention and its applications. Bizzini; Bernard. 514/773; 530/389.5 530/404 530/825. C07C103/52 A61K037/02.

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(FILE 'HOME' ENTERED AT 17:43:16 ON 28 NOV 2005)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH, LIFESCI' ENTERED AT 17:43:29 ON 28 NOV 2005

L1 10512 S TETANUS(W) TOXIN
L2 371950 S (TRANSFER? OR TRANSPORT? OR DELIVER?) (5A) (PEPTIDE OR PROTEIN
L3 373 S L1 AND L2
L4 118 S L1(S)L2
L5 64 DUP REM L4 (54 DUPLICATES REMOVED)

=> d au ti so pi 30-64 15

L5 ANSWER 30 OF 64 LIFESCI COPYRIGHT 2005 CSA on STN
AU Cancedda, C.; Suciu-Foca, N.; Cortesini, R.; Harris, P.E.
TI Specific T cell deletion by transfected human monocytes expressing Fas
ligand and antigen
SO Human Immunology [Hum. Immunol.], (20000601) vol. 61, no. 6, pp. 575-584.
ISSN: 0198-8859.

L5 ANSWER 31 OF 64 CAPLUS COPYRIGHT 2005 ACS on STN
AU Lehnardt, Seija; Ahnert-Hilger, Gudrun; Bigalke, Hans; Jons, Thomas
TI Acid secretion of parietal cells is paralleled by a redistribution of NSF
and α , β -SNAPS and inhibited by tetanus toxin
SO Histochemistry and Cell Biology (2000), 114(5), 387-391
CODEN: HCBIFP; ISSN: 0948-6143

L5 ANSWER 32 OF 64 MEDLINE on STN DUPLICATE 10
AU Figueiredo D M; Matthews C C; Parks D A; Fairweather N F; Dougan G; Wilt S
G; Fishman P S
TI Interaction of tetanus toxin derived hybrid proteins with neuronal cells.
SO Journal of natural toxins, (2000 Nov) 9 (4) 363-79.
Journal code: 9208016. ISSN: 1058-8108.

L5 ANSWER 33 OF 64 CAPLUS COPYRIGHT 2005 ACS on STN
AU Najib, A.; Pelliccioni, P.; Gil, C.; Aguilera, J.
TI Serotonin transporter phosphorylation modulated by tetanus toxin
SO FEBS Letters (2000), 486(2), 136-142
CODEN: FEBLAL; ISSN: 0014-5793

L5 ANSWER 34 OF 64 LIFESCI COPYRIGHT 2005 CSA on STN
AU Rice, J.; King, C.A.; Spellerberg, M.B.; Fairweather, N.; Stevenson, F.K.*
TI Manipulation of pathogen-derived genes to influence antigen presentation
via DNA vaccines
SO Vaccine, (19990806) vol. 17, no. 23-24, pp. 3030-3038.
ISSN: 0264-410X.

L5 ANSWER 35 OF 64 MEDLINE on STN DUPLICATE 11
AU Stevenson F K
TI DNA vaccines against cancer: from genes to therapy.
SO Annals of oncology : official journal of the European Society for Medical
Oncology / ESMO, (1999 Dec) 10 (12) 1413-8. Ref: 36
Journal code: 9007735. ISSN: 0923-7534.

L5 ANSWER 36 OF 64 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN DUPLICATE 12
AU Coen, Laurent; Kissa, Karima; Le Mevel, Sebastien; Brulet, Philippe;
Demeneix, Barbara A. [Reprint author]
TI A somatic gene transfer approach using recombinant fusion proteins to map
muscle-motoneuron projections in Xenopus spinal cord.
SO International Journal of Developmental Biology, (Nov., 1999) Vol. 43, No.

8, pp. 823-830. print.
CODEN: IJDBE5. ISSN: 0214-6282.

L5 ANSWER 37 OF 64 LIFESCI COPYRIGHT 2005 CSA on STN
AU Somner, E.A.; Ogun, S.A.; Sinha, K.A.; Valero, L.M.S.; Lee, J.J.;
Harrison, J.A.; Holder, A.A.; Hormaeche, C.E.; Khan, C.M.A.*
TI Expression of disulphide-bridge-dependent conformational epitopes and
immunogenicity of the carboxy-terminal 19 kDa domain of Plasmodium yoelii
merozoite surface protein-1 in live attenuated Salmonella vaccine strains
SO Microbiology, (19990100) vol. 145, no. 1, pp. 221-229.
ISSN: 1350-0872.

L5 ANSWER 38 OF 64 CAPLUS COPYRIGHT 2005 ACS on STN DUPLICATE 13
AU Fishman, Paul S.; Parks, Deborah A.; Patwardhan, Anil J.; Matthews,
Christopher C.
TI Neuronal binding of tetanus toxin compared to its ganglioside binding
fragment (Hc)
SO Natural Toxins (1999), 7(4), 151-156
CODEN: NATOEE; ISSN: 1056-9014

L5 ANSWER 39 OF 64 CAPLUS COPYRIGHT 2005 ACS on STN
IN Brown, Robert H.; Fishman, Paul S.; Francis, Jonathan W.; Hosler, Betsy A.
TI Superoxide dismutase/tetanus toxin fragment C hybrid protein
SO U.S., 23 pp.
CODEN: USXXAM

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	US 5780024	A	19980714	US 1996-668381	19960621

L5 ANSWER 40 OF 64 LIFESCI COPYRIGHT 2005 CSA on STN
AU Maletic-Savatic, M.; Malinow, R.
TI Calcium-Evoked Dendritic Exocytosis in Cultured Hippocampal Neurons. Part
I: Trans-Golgi Network-Derived Organelles Undergo Regulated Exocytosis
SO Journal of Neuroscience [J. Neurosci.], (19980901) vol. 18, no. 17, pp.
6803-6813.
ISSN: 0270-6474.

L5 ANSWER 41 OF 64 CAPLUS COPYRIGHT 2005 ACS on STN
AU Gil, Carles; Ruiz-Meana, Marisol; Alava, Maria; Yavin, Ephraim; Aguilera,
Jose
TI Tetanus toxin enhances protein kinase C activity translocation and
increases polyphosphoinositide hydrolysis in rat cerebral cortex
preparations
SO Journal of Neurochemistry (1998), 70(4), 1636-1643
CODEN: JONRA9; ISSN: 0022-3042

L5 ANSWER 42 OF 64 LIFESCI COPYRIGHT 2005 CSA on STN
AU Malcherek, G.; Wirblich, C.; Willcox, N.; Rammensee, H.-G.; Trowsdale, J.;
Melms, A.
TI MHC class II-associated invariant chain peptide replacement by T cell
epitopes: engineered invariant chain as a vehicle for directed and
enhanced MHC class II antigen processing and presentation
SO Eur. J. Immunol., (19980500) vol. 28, no. 5, pp. 1524-1533.
ISSN: 0014-2980.

L5 ANSWER 43 OF 64 LIFESCI COPYRIGHT 2005 CSA on STN
AU Spellerberg, M.B.; Zhu, Delin; Thompsett, A.; King, C.A.; Hamblin, T.J.;
Stevenson, F.K.*
TI DNA vaccines against lymphoma. Promotion of anti-idiotypic antibody
responses induced by single chain Fv genes by fusion to tetanus toxin
fragment C
SO J. IMMUNOL., (19970800) vol. 159, no. 4, pp. 1885-1892.
ISSN: 0022-1767.

L5 ANSWER 44 OF 64 MEDLINE on STN DUPLICATE 14
 AU Figueiredo D M; Hallewell R A; Chen L L; Fairweather N F; Dougan G; Savitt J M; Parks D A; Fishman P S
 TI Delivery of recombinant tetanus-superoxide dismutase proteins to central nervous system neurons by retrograde axonal transport.
 SO Experimental neurology, (1997 Jun) 145 (2 Pt 1) 546-54.
 Journal code: 0370712. ISSN: 0014-4886.

L5 ANSWER 45 OF 64 CAPLUS COPYRIGHT 2005 ACS on STN
 AU Hajdуч, Eric; Aledo, J. Carlos; Watts, Colin; Hundal, Harinder S.
 TI Proteolytic cleavage of cellubrevin and vesicle-associated membrane protein (VAMP) by tetanus toxin does not impair insulin-stimulated glucose transport or GLUT4 translocation in rat adipocytes
 SO Biochemical Journal (1997), 321(1), 233-238
 CODEN: BIJOAK; ISSN: 0264-6021

L5 ANSWER 46 OF 64 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
 AU Fishman, P. S. [Reprint author]; Parks, D. A.; Patwardhan, A. J.
 TI **Protein delivery** to neurons: **Tetanus toxin** compared to its ganglioside binding fragment (Fragment C).
 SO Society for Neuroscience Abstracts, (1996) Vol. 22, No. 1-3, pp. 1705.
 Meeting Info.: 26th Annual Meeting of the Society for Neuroscience. Washington, D.C., USA. November 16-21, 1996.
 ISSN: 0190-5295.

L5 ANSWER 47 OF 64 LIFESCI COPYRIGHT 2005 CSA on STN
 AU Men, Y.; Gander, B.; Merkle, H.P.; Corradin, G.*
 TI Induction of sustained and elevated immune responses to weakly immunogenic synthetic malarial peptides by encapsulation in biodegradable polymer microspheres
 SO VACCINE, (1996) vol. 14, no. 15, pp. 1442-1450.
 ISSN: 0264-410X.

L5 ANSWER 48 OF 64 CAPLUS COPYRIGHT 2005 ACS on STN
 IN Khan, Mohammed Anjam; Hormaeche, Carlos Estenio; Chatfield, Steven Neville; Dougan, Gordon
 TI Vectors encoding tetanus toxin C fragment fusion proteins and vaccines containing the fusion proteins or attenuated bacteria producing the fusion proteins
 SO PCT Int. Appl., 44 pp.
 CODEN: PIXXD2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9504151	A2	19950209	WO 1994-GB1647	19940729
WO 9504151	A3	19950316		
W: AM, AT, AU, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, ES, FI, GB, GE, HU, JP, KE, KG, KP, KR, KZ, LK, LT, LU, LV, MD, MG, MN, MW, NL, NO, NZ, PL, PT, RO, RU, SD, SE, SI, SK, TJ, TT, UA, US, UZ, VN				
RW: KE, MW, SD, AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG				
WO 9403615	A1	19940217	WO 1993-GB1617	19930730
W: AT, AU, BB, BG, BR, BY, CA, CH, CZ, DE, DK, ES, FI, GB, HU, JP, KP, KR, KZ, LK, LU, MG, MN, MW, NL, NO, NZ, PL, PT, RO, RU, SD, SE, SK, UA, US				
RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG				
AU 9472357	A1	19950228	AU 1994-72357	19940729
EP 712442	A1	19960522	EP 1994-921762	19940729
EP 712442	B1	20020327		
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, MC, NL, PT, SE				
GB 2295394	A1	19960529	GB 1996-1739	19940729

GB 2295394	B2	19970924		
JP 09500540	T2	19970121	JP 1995-505668	19940729
HU 74495	A2	19970128	HU 1996-207	19940729
AT 215124	E	20020415	AT 1994-921762	19940729
PL 186847	B1	20040331	PL 1994-313979	19940729
US 6488926	B1	20021203	US 1996-586740	19960719

- L5 ANSWER 49 OF 64 MEDLINE on STN DUPLICATE 15
 AU Francis J W; Hosler B A; Brown R H Jr; Fishman P S
 TI CuZn superoxide dismutase (SOD-1): **tetanus toxin**
 fragment C hybrid **protein** for targeted **delivery** of
 SOD-1 to neuronal cells.
 SO Journal of biological chemistry, (1995 Jun 23) 270 (25) 15434-42.
 Journal code: 2985121R. ISSN: 0021-9258.
- L5 ANSWER 50 OF 64 CAPLUS COPYRIGHT 2005 ACS on STN DUPLICATE 16
 AU Yu, Zhiwei; Healy, Frank; Valmori, Danila; Escobar, Patricia; Corradin,
 Giampietro; Mach, Jean Pierre
 TI peptide-antibody conjugates for tumor therapy: a MHC-class-II-restricted
 tetanus toxin peptide coupled to an anti-Ig light chain antibody can
 induce cytotoxic lysis of a human B-cell lymphoma by specific CD4 T cells
 SO International Journal of Cancer (1994), 56(2), 244-8
 CODEN: IJCNAW; ISSN: 0020-7136
- L5 ANSWER 51 OF 64 CAPLUS COPYRIGHT 2005 ACS on STN
 AU Aguilera, Jose; Padros-Giralt, Carme; Habig, William H.; Yavin, Ephraim
 TI GT1b ganglioside prevents tetanus toxin-induced protein kinase C
 activation and down-regulation in the neonatal brain in vivo
 SO Journal of Neurochemistry (1993), 60(2), 709-13
 CODEN: JONRA9; ISSN: 0022-3042
- L5 ANSWER 52 OF 64 CAPLUS COPYRIGHT 2005 ACS on STN
 AU Considine, Robert V.; Simpson, Lance L.; Sherwin, Joseph R.
 TI Tetanus toxin and protein kinase C
 SO Botulinum Tetanus Neurotoxins [Proc. Int. Conf.] (1993), Meeting Date
 1992, 251-4. Editor(s): Dasgupta, Bibhuti R. Publisher: Plenum, New York,
 N. Y.
 CODEN: 59KIAW
- L5 ANSWER 53 OF 64 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
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 AU Loftus, Anne [Reprint author]; Halpern, Jane L.
 TI Retrograde axonal **transport** of **tetanus toxin**
 fusion **proteins**.
 SO Abstracts of the General Meeting of the American Society for Microbiology,
 (1993) Vol. 93, No. 0, pp. 34.
 Meeting Info.: 93rd General Meeting of the American Society for
 Microbiology. Atlanta, Georgia, USA. May 16-20, 1993.
 ISSN: 1060-2011.
- L5 ANSWER 54 OF 64 CAPLUS COPYRIGHT 2005 ACS on STN
 AU Aguilera, J.; Yavin, E.
 TI GT1b ganglioside administration abolishes tetanus toxin induced protein
 kinase C translocation and down regulation in the rat brain in vivo
 SO Zentralblatt fuer Bakteriologie, Supplement (1992), 23(Bact. Protein
 Toxins), 91-2
 CODEN: ZBASE2; ISSN: 0941-018X
- L5 ANSWER 55 OF 64 MEDLINE on STN DUPLICATE 17
 AU Fishman P S; Savitt J M; Farrand D A
 TI Enhanced CNS uptake of systemically administered proteins through
 conjugation with tetanus C-fragment.
 SO Journal of the neurological sciences, (1990 Sep) 98 (2-3) 311-25.

Journal code: 0375403. ISSN: 0022-510X.

- L5 ANSWER 56 OF 64 CAPLUS COPYRIGHT 2005 ACS on STN
AU Gambale, F.; Montal, M.
TI Tetanus toxin channels in planar lipid bilayers
SO Zentralblatt fuer Bakteriologie, Supplement (1990), 19(Bact. Protein
Toxins), 259-61
CODEN: ZBASE2; ISSN: 0941-018X
- L5 ANSWER 57 OF 64 MEDLINE on STN DUPLICATE 18
AU Fishman P S; Savitt J M
TI Transsynaptic transfer of retrogradely transported tetanus
protein-peroxidase conjugates.
SO Experimental neurology, (1989 Nov) 106 (2) 197-203.
Journal code: 0370712. ISSN: 0014-4886.
- L5 ANSWER 58 OF 64 MEDLINE on STN DUPLICATE 19
AU Demotz S; Matricardi P; Lanzavecchia A; Corradin G
TI A novel and simple procedure for determining T cell epitopes in protein
antigens.
SO Journal of immunological methods, (1989 Aug 15) 122 (1) 67-72.
Journal code: 1305440. ISSN: 0022-1759.
- L5 ANSWER 59 OF 64 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
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AU FISHMAN P S [Reprint author]; SAVITT J M; FARRAND D A
TI C-FRAGMENT OF **TETANUS TOXIN** A NONTXIC CARRIER FOR
DELIVERY OF PROTEINS INTO THE CENTRAL NERVOUS SYSTEM.
SO Society for Neuroscience Abstracts, (1988) Vol. 14, No. 1, pp. 618.
Meeting Info.: 18TH ANNUAL MEETING OF THE SOCIETY FOR NEUROSCIENCE,
TORONTO, ONTARIO, CANADA, NOVEMBER 13-18, 1988. SOC NEUROSCI ABSTR.
ISSN: 0190-5295.
- L5 ANSWER 60 OF 64 LIFESCI COPYRIGHT 2005 CSA on STN
AU Handley, D.A.; Chien, S.
TI Colloidal gold: A pluripotent receptor probe.
SO PROC. SOC. EXP. BIOL. MED., (1983) vol. 174, no. 1, pp. 1-11.
- L5 ANSWER 61 OF 64 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AU BISBY M A [Reprint author]
TI FUNCTIONS OF RETROGRADE AXONAL TRANSPORT.
SO Federation Proceedings, (1982) Vol. 41, No. 7, pp. 2307-2311.
Meeting Info.: SYMPOSIUM ON FAST AXOPLASMIC TRANSPORT IN MAMMALIAN NERVE
HELD AT THE 65TH ANNUAL MEETING OF THE FEDERATION OF AMERICAN SOCIETIES
FOR EXPERIMENTAL BIOLOGY, ATLANTA, GA., USA, APRIL 15, 1981. FED PROC.
CODEN: FEPRA7. ISSN: 0014-9446.
- L5 ANSWER 62 OF 64 MEDLINE on STN DUPLICATE 20
AU Schwab M E; Suda K; Thoenen H
TI Selective retrograde transsynaptic **transfer of a protein**
, tetanus toxin, subsequent to its retrograde axonal
transport.
SO Journal of cell biology, (1979 Sep) 82 (3) 798-810.
Journal code: 0375356. ISSN: 0021-9525.
- L5 ANSWER 63 OF 64 CAPLUS COPYRIGHT 2005 ACS on STN
AU Bizzini, B.; Stoeckel, K.; Schwab, M.
TI An antigenic polypeptide fragment isolated from tetanus toxin: chemical
characterization, binding to gangliosides and retrograde axonal transport
in various neuron systems
SO Journal of Neurochemistry (1977), 28(3), 529-42
CODEN: JONRA9; ISSN: 0022-3042

L5 ANSWER 64 OF 64 MEDLINE on STN DUPLICATE 21
AU Griffin J W; Price D L; Engel W K; Drachman D B
TI The pathogenesis of reactive axonal swellings: role of axonal transport.
SO Journal of neuropathology and experimental neurology, (1977 Mar-Apr) 36
(2) 214-27.
Journal code: 2985192R. ISSN: 0022-3069.

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